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MEMORANDUM

SUBJECT: PP#4F2999. Chlorpyrifos in or on Tree Nuts. Amendment

of 12/13/84. Accession No.: None

FROM: Frank Boyd, Chemist

Residue Chemistry Branch

Hazard Evaluation Division (TS-769)

THRU: Charles L. Trichilo, Chief

Residue Chemistry Branch

Hazard Evaluation Division (TS-769)

TO: J. Ellenberger, PM-12

Registration Division (TS-767)

and

Toxicology Branch Hazard Evaluation Division (TS-769)

In our review of this petition, 3/14/84, we determined that the labeling for tree nuts expresses rates of application in lbs./A except for pecans where lbs./100 gal. is used. For consistency and clearer understanding, a revision of Section B was recommended expressing rate of application for all nut trees in both lbs/A. and lbs./100 gal.

With this amendment the petitioner has submitted a revised Section B, November 12, 1984, which includes a revised label according to our recomendation.

We conclude that the outstanding deficiency has been satisfied.

Recommendation:

TOX and EAB consideration permitting we recommend for the 0.2 ppm tolerance for residues of chlorpyrifos and its metabolite TCP in or on crops of the tree nuts group as stated in 40 CFR 180.342.

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TS-769:RCB:F.Boyd:vg:CM#2:Rm810:X77324:12/27/84 cc: RF., Circu., Boyd, TOX, EER, FDA, Thompson RDI: R. Schmitt; 12/21/84, R. Quick, 12/20/84

